**फिरोजाबाद जिले में औद्योगिक इकाइयों को गैस की आपूर्ति**

2722. **श्री मनोहर कान्त ध्यानी :** क्या पेट्रोलियम और प्राकृतिक गैस मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या यह सच हैं कि माननीय उच्चतम न्यायालय के दिनांक 30.12.98 के आदेश के अनुपालन में ताज ट्रेपेजियम में औद्योगिक इकाइयों को "गेल" द्वारा गैस आपूर्ति किये जाने के संदर्भ में फिरोजाबाद, जिले को गैस को विशेष आपूर्ति की जानी थी, और

(ख) यदि हां, तो यह कब प्रारम्भ की जाएगी ?

**पेट्रोलियम और प्राकृतिक गैस मंत्रालय में राज्यमंत्री (श्री संतोष कुमार गंगवार) :** (क) जी हां। (माननीय उच्चतम न्यायालय के आदेशों के अनुसरण में)।

(ख) गैस की आपूर्ति दिसम्बर, 1997 में पहले ही आरम्भ कर दी गई हैं। वर्तमान में फिरोजाबाद में ऐसे उन्नीस उपभोक्ता गैस प्राप्त कर रहे हैं।

**Discovery of New Sites of Crude and Gas**

2723. SHRI S. AGNIRAJ: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether any new locations have been found which is Crude/Gas bearing;

(b) if so, the details of the sites;

(c) what is the likely output from these sites; and

(d) what is the total production and consumption of crude in the country dur ing the last three years?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI SANTOSH KUMAR GANGWAR): (a) to (c) During year the last three years, ONGC has made following hydrocarbon finds:—

| S.N. | FIELD | BASIN | INPLACE VOLUME (O+OEG) MMt (As on 1.4.98) |
|---|---|---|---|
| 1996-97 | | | |
| 1 | Mekrang | Assam | 0.09 |
| 2 | Wadasma | Cambay | 0.13 |
| 3 | Kherwa | Cambay | 0.33 |
| 4 | Asmali | Cambay | 0.79 |
| 5 | Hirapur | Cambay | 0.25 |
| 6 | Kuthalam | Cauvery | 6.09 |
| 7 | Tulsapatnam | Cauvery | 0.09 |
| 8 | Enugupalli | K.G. Basin | 0.23 |
| 9 | Kesanapalli-west | K.G.Basin | 3.80 |
| 10 | rangapuram | K.G. Basin | 0.08 |
| 11 | Sadewala | Rajasthan | 0.04 |

| S.N. | FIELD | BASIN | INPLACE VOLUME (O+OEG) MMt (As on .1.4.98) |
|---|---|---|---|
| 1997-98 | | | |
| 12 | Vatrak | Cambay | 0.13 |
| 13 | Periyapattinam | Cauvery | 1.95 |
| 14 | Neyveli | Cauvery | 0.03 |
| 15 | Ramanavalsai | Cauvery | 1.18 |
| 16 | Magatapalli | K.G. Basin | 0.02 |
| | | | |
| 1998-99 | | | |
| 17 | Kali $ | Cauvery | |
| 18 | Kesavadasapalem $ | K.G. Basin | |
| 19 | Gokarnapuram $ | K.G. Basin | |
| 20 | Anklav $ | Cambay | |
| 21 | North Sarbhan $ | Cambay | |
| 22 | Nambar $ | Upp. Assam | |
| OFFSHORE | | | |
| 1996-97 | | | |
| 23 | B-28** | Bombay Off. | |
| 1997-98 | | | |
| 24 | B-23A** | Bombay Off. | |
| 1998-99 | | | |
| 25 | B-105 $ | Bombay Off Shore | |

**Reserves not estimated. $ Reserves presently Under Assessment.

The additional discoveries made by Oil India Limited in its oil fields in Assam are as under:—

| | Estimated in-place Reserve (Oil+OEG) in (MMT) |
|---|---|
| 1996-97 | |
| 1. Madarkhat, | 2.30 |
| 2. Jutlibari, | 2.08 |
| 3. Bachmatia, | 3.50 |
| 4. Chabua and | 1.29 |
| 5. Sealkati structures | 1.15 |
| 1997-98 | |
| 1. Deohal, | 1.35 |
| 2. Bhogpara, | 3.23 |
| 3. Sapekhati and | 3.77 |
| 4. Jeraipathar structures. | 0.10 |
| 1998-99 | |
| 1. Kamkhat<br>2. Khagarijan<br>3. South Kathaloni<br>4. North Balijan<br>5. Mohanbari<br>6. Moran South (Deeper Prospects) | The reserve for the discoveries made during the year are yet to be assessed. |

(d)

(Million Tonnes)

| | 1996-97 | 1997-98 | 1998-99 (Apr-Feb) |
|---|---|---|---|
| Production of Crude Oil | 32.901 | 33.858 | 30.082 |
| Consumption of Crude Oil (In terms of Refinery Crude Througout) | 62.870 | 65.166 | 61.697 |

*Provisional.

**Petronet on Qatar LNG Deal**

2724. SHRI S.M. KRISHNA: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether Government's attention has been drawn to the news-item captioned "NTPC queering the pitch for Petronet on Qatar LNG" appeared in the Hindustan Times dated 4th March, 1999; and

(b) if so, the reaction thereto including the remedial steps taken and coordination done with Ministry of Power to sort out the issue?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI SANTOSH KUMAR GANGWAR): (a) Yes, Sir.

(b) NTPC is being duly associated with Petronet LNG.